Action by Missouri Clean Water Commission

Date of Action:	September 7, 2005
Water Body:	
Name:	Mill Creek
Classification:	C
Identification #:	2124
Length of Segment:	2.0 miles
County (ies):	Washington
Use Attainability Analysis (U	JAA) Finding(s):
Two whole body con the Environmental Re	tact (WBC) recreational UAAs were submitted to the department by esources Coalition on April 17, and June 1, 2005. The UAAs were criterion #2: Natural, Ephemeral, Intermittent or Low-flow
Review Committee Recomm	endation (RCR):
Information provided	lation: Retain Use Modify Use Remove Use Inconclusive in the UAA led the UAA Review Committee to recommend reported lack of depth to support WBC recreational use
designation.	
Summary of Comment(s):	
and presently use the indicated that there was Also, the Missouri Defishing, wading and safor secondary contact 352: No flow data was 0.24 cm. There was	from individuals indicated that they swam in the creek in the past creek for swimming, fishing, hunting, and wading. (2) Comments were several swimming holes at various locations in the creek. (3) epartment of Conservation stated that they had observed the public wimming in the creek. (4) One comment recommended the creek trecreation because of a Stream Team site in this segment. (5) UAA as recorded for site #003. The average depth for site #004 was given as no discussion of the impacts of cattle, eutrophication, or odor on lity, or WBC recreation. A study of at least one year is necessary.
Commission Action on Com	
WBC recreation for Morth, Range 3 East (East (18,37N,03E). T	Retain Use Modify Use Remove Use Inconclusive ments received, the Commission voted to retain the use designation of Mill Creek in Washington County from Section 8, Township 37 (08,37N,03E) upstream to Section 18, Township 37 North, Range 3 The commission directed further investigation to determine specific of recreational activities.
Final Order of Rulemaking:	
<u> </u>	of whole body contact recreation will be retained on Mill Creek in From 08,37N,03E upstream to 18,37N,03E (2.0 miles).



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827